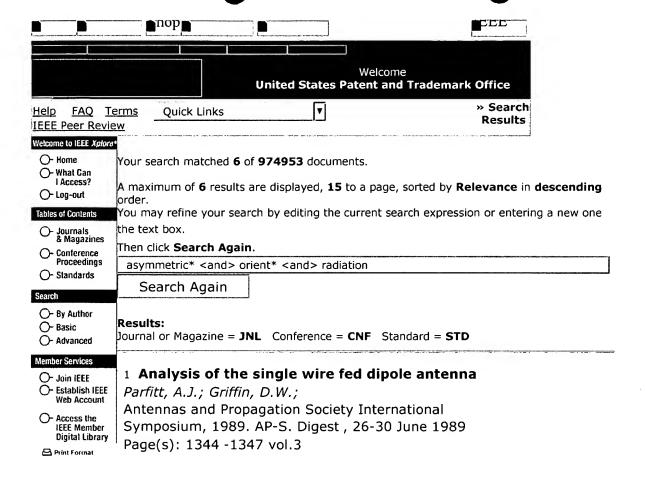
	Туре	L #	Hits	Search Text	DBs	Time Stamp	Commen ts	Error Definition	Er ro rs
1	IS&R	L1	7731 3	(382/128,129,130,1 30,132,133).CCLS. or (("378") or ("600") or ("128")).CLAS.	USPA T	15:46			0
2	BŖS	L2	42	l and radition\$4	USPA T	2003/10 /11 15:49			0
3	BRS	L3	15	2 and projection\$4	USPA T	2003/10 /11 15:47			0
4	BRS	L4	4	3 and identif\$5	USPA T	2003/10 /11 15:50			0
5	BRS	L5	4	4 and beam	USPA T	2003/10 /11 15:48			0
6	BRS	L7	0	5 and asymmetrical\$6	USPA T	2003/10 /11 15:49			0
7	BRS	L8	942	1 and asymmetrical\$6	USPA T	2003/10 /11 15:49			0
8	BRS	L10	818	radiation and asymmetrical\$6 and projection	USPA T	2003/10 /11 15:50	-	·	0
9	BRS	L11	219	10 and identif\$5	USPA T	2003/10 /11 15:50			0
10	BRS	L12	60	11 and x-ray	USPA T	2003/10 /11 15:50			0
11	BRS	L13	45	12 and detector\$	USPA T	2003/10 /11 15:51			0
12	BRS	L14	16	13 and digital	USPA T	2003/10 /11 15:51			0
13	BRS	L15	16	14 and proceeds/	USPA T	2003/10 /11 15:51			0
14	BRS	L19		~ .	USPA T	2003/10 /11 15:52			0
15	BRS	L18	5	I/ and orientsh :	USPA T	2003/10 /11 15:53			0
16	BRS	L17	8		USPA T	2003/10 /11 15:57			0

	1					1	- T-			
	Туре	L #	Hits	Search Text	DBs	Time Stamp	Commen ts	Error Definition	Er ro	
17	BRS	L16	16	15 and image	USPA T	2003/10 /11 16:01			0	
18	BRS	L20	0	((identif\$4) near4 (projection\$4 near4 radiation)) and asymmetric\$4	USPA T	2003/10 /11 16:04			0	
19	BRS	L21	1	((identif\$4) near4 (projection\$4 near4 radiation))	USPA T	2003/10 /11 16:03			0	
20	BRS	L22	1	((identify\$4) near4 (projection\$4 near4 radiation))	USPA T	2003/10 /11 16:04			0	
21	BRS	L23	95	((projection\$4 near4 radiation)) and asymmetric\$4	USPA T	2003/10 /11 16:08			0	
22	BRS	L24	13	23 and ((identify\$4))	USPA T	2003/10 /11 16:09			0	
23	BRS	L25	0	24 and (digital adj detector\$4)	USPA T	2003/10 /11 16:06			0	
24	BRS	L26	9	24 and (detector\$4)	USPA T	2003/10 /11 16:05			0	
25	BRS	L27	50	23 and (detector\$4)	USPA T	/11 16:09			0	
26	BRS	L28	0	23 and (digital adj detector\$4)	USPA T	2003/10 /11 16:05			0	
27	BRS	L29	2162 90	"50" and (digital)	USPA T	2003/10 /11 16:06			0	
28	BRS	L30	7	26 and (digital)	USPA T	2003/10 /11 16:09			0	
29	BRS	L31		((projection\$4 near4 radiation) same (asymmetric\$4))	USPA T	2003/10 /11 16:10			0	
30	BRS	L32	5	31 and (detector\$4)	USPA T	2003/10 /11 16:09			0	
31	BRS	L34	0	33 and ((identify\$4))	USPA T	2003/10 /11 16:09			0	
32	BRS	L35	0		USPA T	2003/10 /11 16:09			0	

	Туре	L #	Hits	Search Text	DBs	Time Stamp	Commen ts	Error Definition	Er ro
33	BRS	L33	1	32 and (digital)	USPA T	2003/10 /11 16:09			0
34	BRS	L36	5	((projection\$4 near4 radiation) same (asymmetric\$4)) and detector\$4	USPA T	2003/10 /11 16:11			0
35	BRS	L37	1	((projection\$4 near4 radiation) with (asymmetric\$4)) and detector\$4	USPA T	2003/10 /11 16:13			0
36	BRS	L38	1	((projection\$4 near4 radiation near4 beam) with (asymmetric\$4))	USPA T	2003/10 /11 16:15			0
37	BRS	L39	133	portion near4 digital near4 detector\$4	USPA T	2003/10 /i1 16:15			0
38	BRS	L40	18	39 and (image near4 process\$4)	USPA T	2003/10 /11 16:16			0
39	BRS	L41	9	40 and projection\$4	USPA T	2003/10 /11 16:16			0
40	BRS	L42	2	41 and radiation	USPA T	2003/10 /11 16:18			0
41	BRS	L47		projection and collimat\$5 and orient\$4 and transformation and encompass\$5	USPA T	2003/10 /11 16:21			0
42	BRS	L48	64	47 and sens\$5	USPA T	2003/10 /11 16:21			0
43	BRS	L49	39	48 and apertur\$4	USPA T	2003/10 /11 16:22			0
44	BRS	L50	21	49 and sampl\$4	USPA T	2003/10 /11 16:22			0
45	BRS	L51	14	50 and angular\$\$	USPA T	2003/10 /11 16:22			0
46	BRS	L52	13	51 and rotat\$7	USPA T	2003/10 /11 16:23	111111111111111111111111111111111111111		0

	Туре	L #	Hits	Search Text	DBs	Time Stamp	Commen	Error Definition	Er ro rs
47	BRS	L53	9	52 and assembl\$5	USPA T	2003/10 /11 16:23			0
48	BRS	L56	0	55 and (calculat\$4 or comput\$4)	USPA T	2003/10 /11 16:25		`	0
49	BRS	L57	2	42 and (calculat\$4 or comput\$4)	USPA T	2003/10 /11 16:25			0
50	BRS	L58	1	57 and locat\$4	USPA T	2003/10 /11 16:25			0
51	BRS	L55	1	38 and locat\$4	USPA T	2003/10 /11 16:35			0
52	BRS	L54	9	53 and position\$4	USPA T	2003/10 /11 16:26			0
53	BRS	L59	1	55 and asymmetric\$5	USPA T	2003/10 /11 16:35			0
54	BRS	L60	1	59 and projection\$4	USPA T	2003/10 /11 16:35			0
55	BRS	L61	1	60 and radiation	USPA T	2003/10 /11 16:35		-	0
56	BRS	L62	1	61 and beam	USPA T	2003/10 /11 16:36			0
57	BRS	L63		62 and (image near4 plane)	USPA T	2003/10 /11 16:36			0
58	BRS	L64	1	63 and axis	USPA T	2003/10 /11 16:37			0



[Abstract] [PDF Full-Text (136 KB)] IEEE CNF

2 Characteristics of quasi-isotropic radiators located on a semi-spherical protuberance on the screen

Penkin, Y.M.; Klimovich, R.I.; Physics and Engineering of Millimeter and Sub-Millimeter Waves, 2001. The Fourth International Kharkov Symposium on , Volume: 1 , 4-9 June 2001

Page(s): 190 -192 vol.1

[Abstract] [PDF Full-Text (248 KB)] IEEE CNF

3 Infrared spin orientation and spin-galvanic effect in semiconductor heterostructures

Ganichev, S.D.; Prettl, W.; Infrared and Millimeter Waves, 2002. Conference Digest. Twenty Seventh International Conference on , 22-26

Sept. 2002

Page(s): 321 -322

[Abstract] [PDF Full-Text (244 KB)] **IEEE CNF**

4 Low-loss NSPUDT SAW filter without reversing the directivity of NSPUDT

Doberstein, S.;

Ultrasonics Symposium, 1999. Proceedings. 1999 IEEE,

Volume: 1, 17-20 Oct. 1999

Page(s): 29 -32 vol.1

[Abstract] [PDF Full-Text (256 KB)] IEEE CNF

5 Numerical simulations of molecular orientation using strong, nonresonant, two-color laser fields

Sakai, H.; Kanai, T.; Hayakawa, T.; Larsen, J.J.; Stapelfeldt, H.;

Lasers and Electro-Optics, 2001. CLEO/Pacific Rim 2001. The 4th Pacific Rim Conference on , Volume: 2 , 15-19

July 2001

Page(s): II-636 -II-637 vol.2

[Abstract] [PDF Full-Text (75 KB)] IEEE CNF

6 A low-cost fabrication technique for symmetrical and asymmetrical layer-by-layer photonic crystals at submillimeter-wave frequencies

Gonzalo, R.; Martinez, B.; Mann, C.M.; Pellemans, H.;

Bolivar, P.H.; de Maagt, P.;

Microwave Theory and Techniques, IEEE Transactions on ,

Volume: 50 Issue: 10, Oct. 2002

Page(s): 2384 -2392

[Abstract] [PDF Full-Text (413 KB)] IEEE JNL

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